

Figure 1: Atreus xLINK™ Service Creation Solution Components

Fig. 1

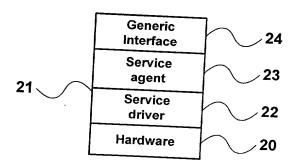
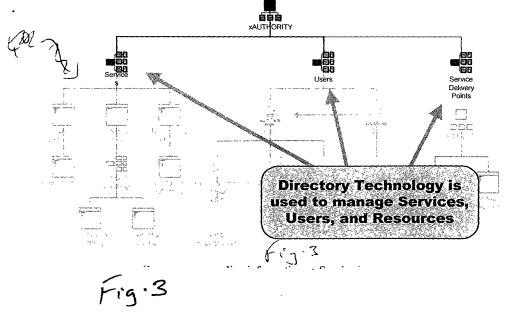


FIG. 2



#### XML Document: Configuration (1)

XML

<configuration:document xmlns:configuration="http://www.atreus-systems.com/TR/WD-service">

<rul>< rule priority=0 direction="input" default="accept" id="setup(1)">

<rul><rule priority=0 direction=forward" default="deny" id="setup(1)" >

<rule priority=0 direction="output" default="accept" masquerade="false" id="setup(1)">

<rule priority=1 direction="forward" s="64.154 202.227/32" d="0.0.0.0/0" port="any" id="activation(1)">
</configuration:document>

Fig.

Services

Define the firewall

Policies

Definition

D

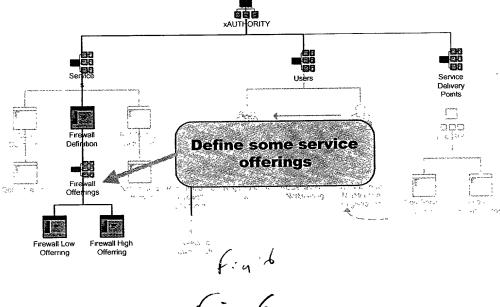


Fig. 6

Atreus XLINK Authority - Microsoft Inter  (x) (x)  Back Ferryard Slop Refresh :		fail Park	yiew Fgys
Addies (2) https://206.191.50 230/xlink/index.	htm Scencin <b>@</b> Scendinate <mark>Pagetan</mark> € Peg		▼ & 5n   l
Mireus Systems		×LINK	Broadband Serv Creation Platfor
Tuesday, February 8, 2001	Home Equipment	Services Billing	Use
Services	Fire	wall Rules	
かい Templates Basicapa	Add Fi	irewall Rule	
Principality Creations	Priority:	I/O: Incoming	Ŧ
CHARLES CONTRACTOR	Source Contract Source Part	Dest Address: Control S	
នារស់ខ្មៅ ប្រវស្សសម្រើសិទ្ធិសិទ្ធិសិទ្ធិ «ក្រុមសម្រើសិទ្ធិសិទ្ធិសិទ្ធិសិទ្ធិ សេសសាសសាស្ត្រិសិទ្ធិសិទ្ធិសិទ្ធិសិទ្ធិសិទ្ធិសិទ្ធិសិទ្ធិសិទ្ធិសិទ្ធិសិទ្ធិសិទ្ធិសិទ្ធិសិទ្ធិសិទ្ធិសិទ្ធិសិទ្ធិ	Protocol: all F	Accept/Reject: Accept	B
Sections of the section of the secti	<u>[Ad</u>	G Design	
nstalled		d Firewall Rules	
	Delete Priority I/O Seurce Pe	Address	
	X 99 out 192 168.1.21	80 tcp	rej

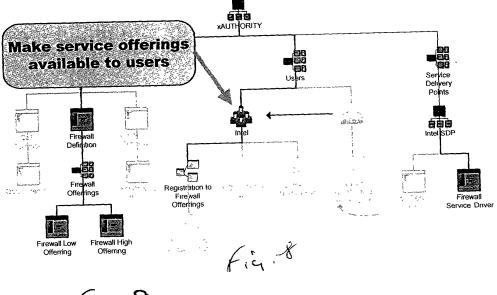


Fig. 8

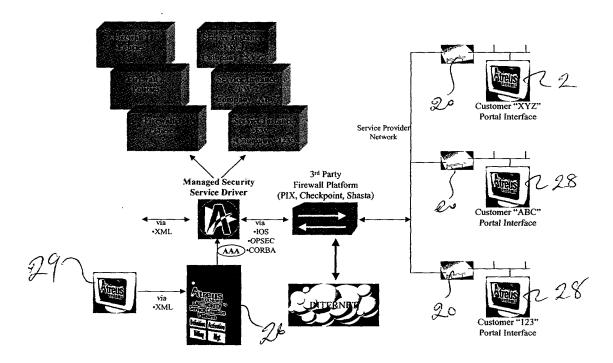


Fig. 9

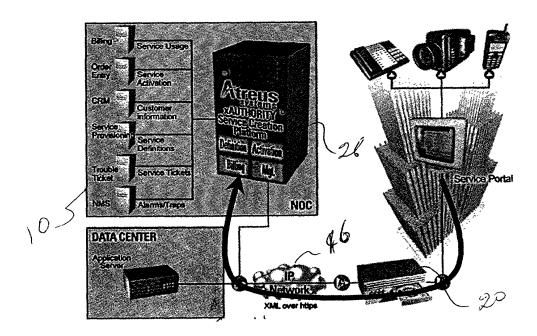
#### XML Document: Registration (1)

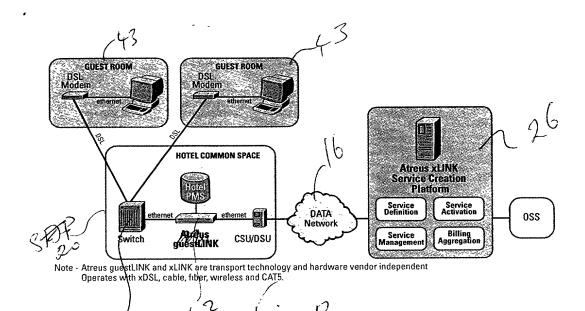
XWL

- <registration:document xmlns:registration="http://www.atreus-systems.com/TR/WD-service"
- <activation:document xmlns:activation="http://www.atreus-systems.com/TR/WD-service">
- <registration:variable name="address" from="portal">
- <registration:variable name="user" from="portal">
- <registration:variable name="firewall" from="LDAP">
  - <rul>< scope="\$user" name="firewall" find="association">
- </registration:variable>
- <registration:variable name="qos" from="LDAP">
  - <rule scope="\$user" name="qos" find="association">
- </registration:variable>
- <registration:policy name="\$firewall" method="activate" id="\$self">
  - <rule priority=1 direction="forward" s="\$subscriber/32" d="0.0.0.0" port="any" .... >
- </registration:policy>
- <registration:policy name="Sque" niethod="activate" id="\$self">
- <rule address='Ssubscriber' qos= gold">
- < registration policy>
- <registration:policy name="cn=billing, .. " method="journal" id="\$self'>
  - <rul><rule customer="\$user" service="NetMeeting">
- </registration:policy>
- </activation:document>
- </registration:document>

Fig. 10

Fig. 10

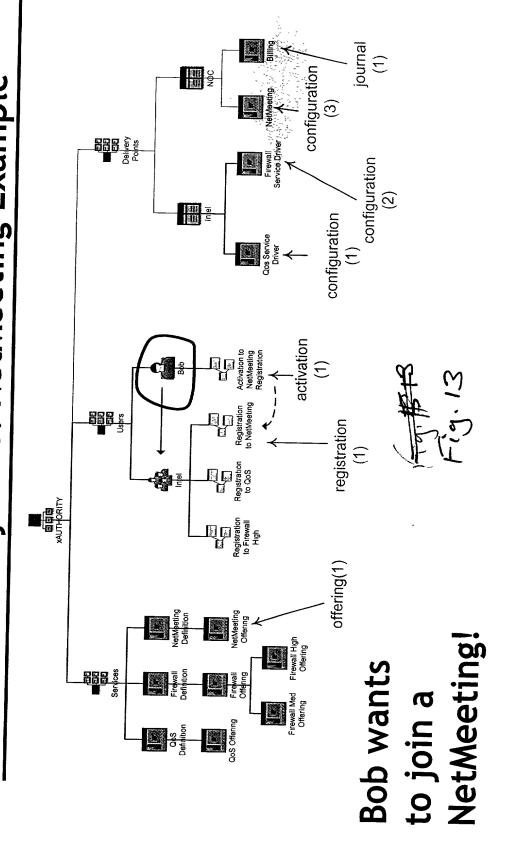




42 fig 12 Fig 12



# xLINK Directory Tree: NetMeeting Example





Atreus Systems Corp. Confidential

# xLINK Directory Tree: Services

	$\mathbf{x}$	<b>1</b>
USEA	File Mode	
ne ma	T localhost	
\$ ¥	Ð+XL_AMP=AMP	
S	다 지 orgUnit Users, 지 amp = AMP	
Q 200	T-Y_user=admin,X_orgUnit=Users,X_amp=AMP	
in the second	^_associamori=auminaroup,X_user=admin,X_orgunit=Users,X_amp=AMP   X_drordUnit=adminGroup X_ordInit=Isers_x_amn=aMP	7 V
Ziri di	다가시 user=operator, X_orgUnit=Users, X_amp=AMP	
SA SALA		
,A .	투구凶_group=operatorGroup,对_cngUnit=Users,对_amp=AMP	1
ar.	L-X_association=operator,X_group=operatorGroup,X_orgUnit=Users,X_amp=AMP	22
, ~	- Well-and International Annual Annua	2.0
	STATE association=HostNetMeeting X group=Intel X oral mite   Intel X oral mite   I	
tse in s		62/2
er.	古子丛_user=Bob,对_orgUnit=Users,对_amp=AMP	7
E.S.	-X_association=intel,X_user=Bob,X_orgUnit=Users,X_amp=AMP	9539
A5.45	L-X_association=HostNetMeeting,X_user=Bob,X_orgUnit=Users,X_amp=AMP	
	7-1-2-1-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	V90V
Var 3	THE ALGORITHM AND THE PROPERTY OF THE PROPERTY	1
ė ir ir	ServiceDriver-Firewall X hac-intel X and inite X and inite X and inite X and and a service of the X and a service	16.00
A SEC	日本   Pac=NOC X   graUnit=SDPS X man=AMP   Pac=NoT	29.5
(s)	X serviceDdvserNethWeethnary bac-hVOCXT crutinit=SBDax amn=AMP	377
623	EHX orgUnit=Services,X amp=AMP	
No.	—×I_serviceDefinition=QOS,XI_orgUnit=Services,XI_amp=AMP	200
lo di esti	—X_serviceDefinition=Firewall,X_orgUnit=Services,X_amp=AMP	A 100
22.3	T-X_ServiceDefinition=Networkeeting.X_orgunit=Services.X_amp=AMP	32
	ETA SERVICEO IIII TOSS CARRIA TOSS CARRIA TOSS CARRIA SERVICEO III TOSS CARRIA SERVICEO II TOSS	833
<b>755</b> 6	——X_association=Intel,XLserviceOffering=HostNetMeetingOffering,X_serviceDefinition=HostNetMeetingOffering,X_serviceDefinition=HostNetMeetingOffering,X_serviceDefinition=HostNetMeetingOffering	( 2 TA
Se de la constante de la const		300
		Z37.3
		25 m
		- 1

Fig. 19

1.2.18 1c



## xLINK Directory Tree: Users

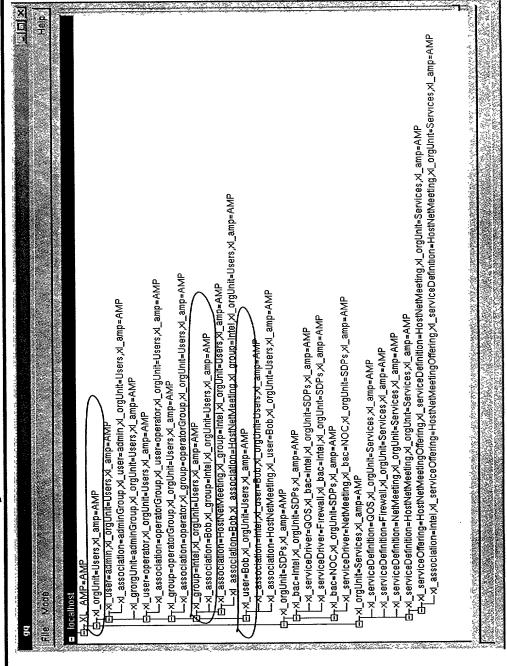


Fig. 15

ノノダ・ガン

# xLINK Directory Tree: Delivery Points

99 Alla Mate
= focalinosi H or AMB-AMB
ETAL_ANMF=ANMF 日本人_orgUnit=Users,xl_amp=AMP
다구 Luser-admin, X_orgUnit=Users, X_amp=AMP
x_association=adminGroup,X_user=admin,x_orgUnit=Users,x_amp=AMP
—×_association=operatorGroup,x/_user=operator,x/_orgUnit=Users,x/_amp=AMP
H=Y-X_group=operatorYatoup,XI_orgunit=Users,XX_amp=AMP   I=X_association=operatorXi oroup=operatorGroup XI orollnit=Ilsers XI amn=AMP
EHX_group=Intel_X_orgUnit=Users_X_amp=AMP
-x _association=Bob,X _group=Intel,X _orgUnit=Users,X _amp=AMP
Ent.X_association=HostNetMeeting,X_group=Intel,X_orgUnit=Users,X_amp=AMP
- Manager and Managers Manag
-X_association=Intel_X_user=Bob_X_orgUnit=Users_X_amp=AMP
L-XI association=HostNetMeeting XI user=Bnh XI orgulati=Users XI amp=AMP
The beginner of credible Spice of ammanda
x_serviceDriver=Firewall X_bac=Intel_XL_orgUnit=SDPs_XL_amp=AMP
Ental bac=NOC,XL orgunit=SDPs,XL amp=AMP
-X_serviceDriver=NetMeeting,X_bac=NOC,X_orgUnit=SDPs,X_amp=AMP
TAY DO COME SOFT VICES, X L'AMPENNITE SERVICES X AMBERNE SERVICES X AMBERNE SERVICES X AMBERNATION SOFT SERVICES X AMBERNATION SERVICES X AMBERNA
-X_serviceDefinition=Firewall,X_orgUnit=Services,X_amp~AMP
—X_serviceDefinition=NetMeeting,X_orgUnit*Services,X_amp≈AMP
ETX serviceDefinition=HostinetMeeting_X orgUnit=Services_X_amp=AMP
LTX_serviceOffering=HostNetMeetingUnering.X_serviceDefinition=HostNetMeeting.X_orgUnit=ServiceS.X_amp=AMP LX_association=Intel.X_serviceOffering.HostNetMeetingOffering.X_serviceDefinition=HostNetMeeting.X_corgUnit=ServiceS.X_amp=AMP
The state of the s



### **Define Service Offering**

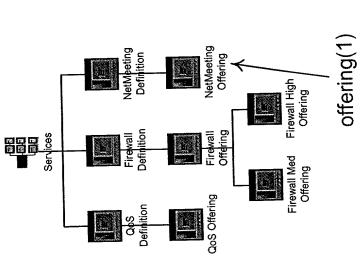


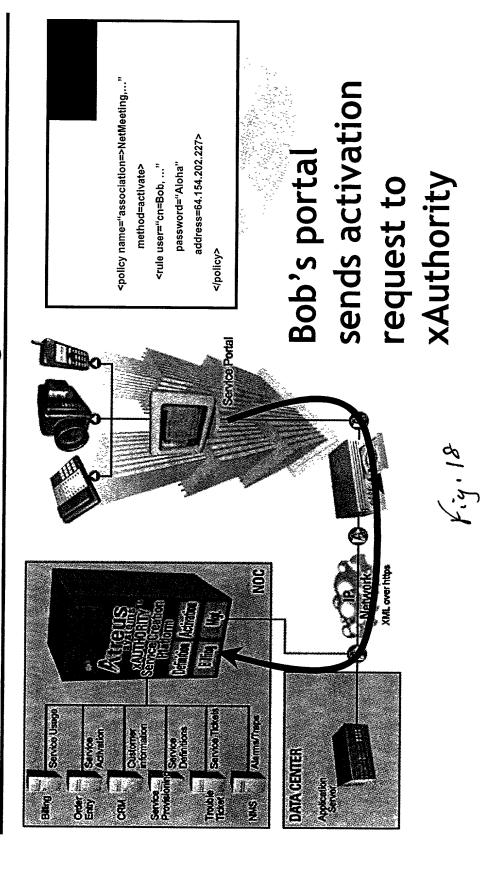
Fig. 17

```
<re>
<-registration:document xmlns:registration="http://www.atreus-systems.com/TR/WD-service">
                                                                                                                                                               <activation:document xmlns:activation="http://www.atreus-systems.com/TR/MD-service">
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 <rule priority=1 direction="forward" s="$subscriber/32" d="0.0.0.0" port="any" .... >
                                                                                 <offering:document xmlns:offering="http://www.atreus-systems.com/TR/WD-service">
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          <registration:policy name="cn=billing, ..." method="journal" id="$self">
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           <registration:policy name="$firewall" method="activate" id="$self">
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   <registration:policy name="$qos" method="activate" id="$self">
                                                                                                                                                                                                                                                                                                                                      <registration:variable name="address" from="portal">
                                                                                                                                                                                                                                                                                                 <registration:variable name="firewall" from="LDAP">
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        <rul><
                                                                                                                                                                                                                                                         <registration:variable name="user" from="portal">
                                                                                                                                                                                                                                                                                                                                                                                                                          <registration:variable name="qos" from="LDAP">
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   <rul><rule address="$subscriber" qos="gold"></ri>
XML Document: offering (1)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        </re>
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                </activation:document>
                                                                                                                                                                                                                                                                                                                                                                                      </re>
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              </re>
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 </re>
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        </re>
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         </re>
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                </or></or>
```

Fig. R17

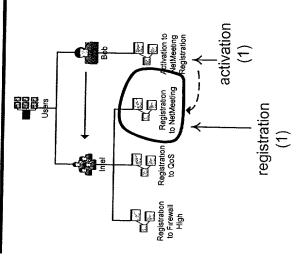


# Bob Activates the NetMeeting Service





# Activate NetMeeting Registration Policy



the registration to document for Bob xAuthority uses complete an activation

### XML Document: Registration (1)

<re><registration:document xmIns:registration="http://www.atreus-systems.com/TR/WD-service">

<activation:document xmlns:activation="http://www.atreus-systems.com/TR/WD-service">

<registration:variable name="address" from="portal">

<registration:variable name="user" from="portal">

<registration:variable name="firewall" from="LDAP">

<rule scope="\$user" name="firewall" find="association">

</re>

<registration:variable name="qos" from="LDAP">

<rul>< scope="\$user" name="qos" find="association">

</re>

<registration:policy name="\$firewall" method="activate" id="\$self">

<rule priority=1 direction="forward" s="\$subscriber/32" d="0.0.0.0" port="any" .... >

</re>

<registration:policy name="\$qos" method="activate" id="\$self">

<rule address≕"\$subscriber" qos≕"gold">

</registration:policy>

<registration:policy name="cn=billing, ..." method="journal" id="\$self">

<rule customer="\$user" service="NetMeeting">

</re>

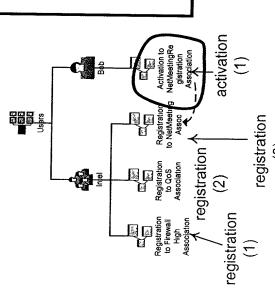
</activation:document>

</re>

12.19.19



## NetMeeting Activation Policy



#### XML Document: Activation (1)

<activation:document xmlns:activation="http://www.atreus-systems.com/TR/WD-service">

<activation:policy dn="cn=Chicago, ..." method="activate" id="activation(1)">

<rule priority=1 direction="forward" s="64.154.202.227/32" d="0.0.0.0" port="any" protocol="any">

</activation:policy>

<activation:policy dn="cn=Chicago, ..." method="activate id="activation(1)">

<rule address="64.154.202,227" qos="gold">

</activation:policy>

<activation:policy name="cn=billing, ..." method="journal" id="activation(1)">

<rul><!rule customer="dn=>cn=Bob,..." service="NetMeeting"></ri>

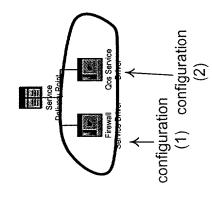
</activation:document>

xAuthority keeps a record of Bob's activation policy





## Service Driver Configuration



#### XML Document: Configuration (1)

<configuration:document xmlns:configuration="http://www.atreus-systems.com/TR/WD-service">
 <nule priority=0 direction="input" default="accept" id="setup(1)">
 <nule priority=0 direction=forward" default="deny" id="setup(1)" >
 <nule priority=0 direction="output" default="accept" masquerade="false" id="setup(1)">
 <nule priority=1 direction="forward" s="64.154.202.227/32" d="0.0.0.0/0" port="any" id="activation(1)">
 </configuration:document>

#### XML Document: Configuration (2)

1.4.21

### xAuthority maintains a complete service driver activation policy



## Service Driver Configuration

Pricalhost	
AMP=AMP Longului-Losers, M_amp=AMP Auser-admin, M_orgului-Losers, M_amp=AMP Auser-admin, M_orgului-Losers, M_amp=AMP Auser-admin, M_orgului-Losers, M_amp=AMP Auser-operator, M_orgului-Losers, M_amp=AMP Auser-operator, M_orgului-Losers, M_amp=AMP Auxer-operator, M_orgului-Losers, M_amp=AMP Auxer-operator, M_orgului-Losers, M_amp=AMP Auxer-operator, M_orgului-Losers, M_amp=AMP Auxer-operator, M_orgului-Losers, M_association-operator, M_orgului-Losers, M_orgului-Sope, M_amp-AMP Auxer-operator, M_orgului-Sope, M_orgu	
orgunitarious strange-awnite-awnite-awnite-awnitary A_orgunitarious strange-awnitarious and an analysis of a groupulnitarious and a groupul	
"a association, admindroup, Xi, user-admin, Xi orgunitation admindroup, Xi, user-admin, Xi orgunitation admindroup, Xi, user-admin, Xi orgunitation admindroup, Xi, user-aperator, Xi, association-aperator, Xi, and Yi, and Yi, and Yi, and Yi, and Yi, and Yi, association-aperator, Xi, and Yi, and Yi, and Yi, association-aperator, Xi, and Yi, association-aperator, Xi, aserviceDefinition-aperator, Xi, association-aperator, Xi, associat	
"Luser-poerator: Augunitarior public Luser-section and control and	
Luser-operator XL orgunit-users XL amp-An-Allaser Acassociation-operator Group XL user-operator XL orgunit-users XL amp-An-Allaser Acassociation-operator Group XL user-operator XL orgunit-users XL amp-An-Allaser Acassociation-appearator XL orgunit-users XL amp-An-Allaser Acassociation-appearator XL acquip-operator Group XL association-abor XL acquip-intel XL orgunit-users XL association-abor XL acquip-intel XL orgunit-users XL association-abor XL association-abor XL association-abor XL association-abor XL association-abor XL acquip-intel XL orgunit-SDP XL association-abor XL association-abor XL amp-AMP Accordance XL acquip-intel XL orgunit-SDP XL association-abor XL amp-AMP Accordator Acquip-intel XL orgunit-SDP XL amp-AMP Accordator Acquip-intel XL orgunit-SDP XL amp-AMP Accordator Acquip-intel XL orgunit-SPP XL amp-AMP Accordator Acquip-intel XL orgunit-Services XL amp-AMP Accordator Acquip-intel XL orgunitator Acq	top
**Lassociation-operatorGroup,X. user-operator;X.*( dgroup-operatorGroup,X. user-operatorGroup,X. user-operator	⊠   ServiceDriver
A group-operatorGroup xLorgUnit-Users xLamp=Alt- xLassociation-operator xLorgUnit-Users xLamp=Alt- xLassociation-operator xLorgUnit-Users xLassociation-bob xLorgUnit-Users xLassociation-Bob xLorgUnit-Users xLassociation-HostNetMeeting xLorgUnit-Users xLassociation-Bob xLassociation-HostNetMeeting xLorgUnit-Users xLassociation-Bob xLassociation-Bob xLamp=AMP xLassociation-HostNetMeeting xLuser-Bob xLorgUnit-SDP xLassociation-HostNetMeeting xLuser-Bob xLorgUnit-SDP xLassociation-HostNetMeeting xLamp=AMP xLassociation-HostNetMeeting xLamp=AMP xLasvociation-FilesXLamp=AMP xLasvociation-GOS xLamp=AMP corgUnit-Sorvices xLamp=AMP xLasvociation-GOS xLamp=AMP xLasvociation-GOS xLamp=AMP xLasvociation-FilesXLamp=AMP xLasvociation-GOS xLamp=AMP xLasvociation-And xLamp-AMP xLasvociation-	AMP
"A_association-operator, A_group-operatorGroup, A_association-abot, A_group-operatorGroup, A_association-abot, A_group-intel, A_orgunta-later, A_association-abot, A_group-intel, A_orgunta-later, A_association-abot, A_group-intel, A_orgunta-later, A_association-abot, A_sasociation-abot, A_orgunta-later, A_association-intel, A_user-Bob, A_orgunta-Sab,	SDPs
**	Intel
**Lassociation=HostNetMeeting A_Ligounie_user, A_Lassociation=HostNetMeeting A_Ligounie_user, A_Lassociation=HostNetMeeting A_Ligounie_user, A_Lassociation=HostNetMeeting A_Ligounie_user, A_Lassociation=HostNetMeeting A_Lisor=Bob A_LorgUnie_user, A_Lassociation=HostNetMeeting A_Lisor=Bob A_LorgUnie_user, A_Lassociation=HostNetMeeting A_Lisor=Bob A_LorgUnie_user, A_Lasor-Intel A_LorgUnie_a_userviceDrivar=A_DS A_Lamp=AMP  **Lasor-Noc A_LorgUnie_SDPs A_Lamp=AMP  **Lasor-Noc A_LorgUnie_Sor-Noc S_Lamp  **Lasor-Noc A_	
"Lassociation=Bob x_association=HostherMeeting A_wassociation=Bob x_association=Bob x_association=Bob x_association=Bob x_association=Bob x_association=Bob x_association=HostherMeeting x_association=HostherMeeting x_association=HostherMeeting x_association=HostherMeeting x_association=HostherMeeting x_association=HostherMeeting x_a engine=Bob x_a orgunit=SDP x_a serviceDriver=ADP x_a mp=AMP x_aserviceDriver=ADP x_a mp=AMP x_aserviceDriver=ADP x_a mp=AMP x_aserviceDriver=AMP x_aserviceDoff vertherMeeting x_bac=Host x_a mp=AMP x_aserviceDefinition=Firewall x_a orgunit=Services x_a m x_aserviceDefinition=Firewall x_a orgunit=Services x_a m x_aserviceDefinition=Firewall x_a orgunit=Services x_a x_a serviceDefinition=Firewall x_a orgunit=Services x_a x_a serviceDefinition=HostherMeeting x_a orgunit=Services x_a x_a x_a serviceOffending x_a orgunit=Services x_a	Firewall
d_user=Bob xi_orgUnil=Users xi_amp=AMP xi_association=intel xi_user=Bob xi_orgUnit=Users, xi_association=intel xi_user=Bob xi_orgUnit=Users, xi_association=intel xi_user=Bob xi_orgUnit=SoPs xi_amp=AMP d_bac=Intel xi_orgUnit=SoPs xi_amp=AMP xi_serviceDriver=CoS xi_bac=Intel xi_orgUnit=SoPs xi_amp=AMP d_serviceDriver=CoS xi_amp=AMP d_serviceDriver=CoS xi_amp=AMP d_serviceDriver=CoS xi_amp=AMP d_serviceDriver=CoS xi_amp=AMP d_serviceDefinition=GoS xi_amp=AMP d_serviceDefinition=GoS xi_amp=AMP d_serviceDefinition=Firewall xi_orgUnit=Services xi_am d_serviceDefinition=Firewall xi_orgUnit=Services d_serviceDefinition=HostNetMeeting xi_orgUnit=Services xi_serviceOffention=HostNetMeeting xi_orgUnit=Services xi_serviceOffention=HostNetMeeting xi_orgUnit=Services xi_serviceOffention=HostNetMeeting xi_orgUnit=Services xi_serviceOffention=HostNetMeeting xi_orgUnit=Services xi_serviceOffention=Compared xi_serviceOf	Firewail
*A_association-intel xi_user=Bob xi_orgUnit=Users. *A_association-intel xi_user=Bob xi_org -vi_association-intel xi_user=Bob xi_org -vi_aserviceDruse-SoPs xi_amp=AMP -xi_serviceDruse-QoS xi_bac=Intel xi_orgUnit=SoPs -xi_serviceDruse-QoS xi_bac=Intel xi_orgUnit=SoPs -xi_aserviceDruse-Aos xi_amp=AMP -vi_aserviceDruse-Aos xi_amp=AMP -vi_aserviceDruse-NetMeetIng xi_bac=NOC xi_orgUnit=SoPrites xi_amp=AMP -vi_aserviceDefinition-Firewall xi_orgUnit=Services xi_amp=AMP -vi_aserviceDefinition-Firewall xi_orgUnit=Services xi_ampa-AMP -vi_aserviceDefinition-NetMeetIng xi_orgUnit=Services -vi_aserviceDefinition-NetMeetIng xi_orgUnit=Services -vi_aserviceDefinition-NetMeetIng xi_orgUnit=Services -vi_aserviceOffering xi_orgunitate -vi_aserviceOffering xi_aserviceOffering xi_orgunitate -vi_aserviceOffering xi_orgunitate -vi_aser	7.7
**A_asourdount-instrument-instrument-ing-upg-upg-upg-upg-upg-upg-upg-upg-upg-up	Firewall Service Driver
orgunit=SUPs X_mamp=AMP -X_serviceDrvs=COS X_bac=Intal X_orgunit=SDPs X_lamp=AMP -X_serviceDrvs=COS X_labc=Intal X_orgunit=SDP -X_serviceDrvs=COS X_labc=Intal X_lamp=AMP -X_serviceDrvs=Cos X_lamp=AMP -X_serviceDrominion=GOS X_lamp=AMP -X_serviceDefinition=Firewall X_lamp=AMP -X_serviceDefinition=Firewall X_lamp=AMP -X_serviceDefinition=Firewall X_lamp=AMP -X_serviceDefinition=Firewall X_lamp=AMP -X_serviceDefinition=Firewall X_lamp=	X.
***	Firewall,pm
**LastwiceDrivereFirewally, teoening xi logitimes  **Labac-NOC.x_orgUnit-SDPs.x _amp=AMP  **LastwiceDriver-NetMeeting.x _bac=NOC.x_orgU  orgUnit-Services.x_amp=AMP  d.serviceDefinition=GOC.x _orgUnit-Services.x _am  d.serviceDefinition=GOC.x _orgUnit-Services.x _am  d.serviceDefinition=NetMeeting.x _orgUnit-Services  d.serviceDefinition=NetMeeting.x _orgUnit-Services  d.serviceOpening x _orgunition=NetMeeting.x _orgUnit-Services  AsserviceOffening x _orgunition=NetMeeting.x _orgunition=NetMe	1.0
dec-NOC, x_orgUnit-SDPs, x_amp=AMP	Firewall.htm Z
*A_serviceDriver=NetMeeting_x_bac=NOC_x_orgU_ orgUnit=Services_x_i amp-AMP d_serviceDefinition=QOC_x_orgUnit=Services_x_i am d_serviceDefinition=GOC_x_i orgUnit=Services_x_i am d_serviceDefinition=NetMeeting_x_i orgUnit=Services d_serviceDefinition=NetMeeting_x_i orgUnit=Service d_serviceOffening_x_i serviceDefinition=NostNetMeeting_x_i orgUnit=Service x_i serviceOffening_x_i service x_i serviceOffening_x_i ser	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
orgUnit-Services Al_amp-AMP 4_serviceDefinition-AOS_XI_orgUnit-Services Xl_am 6_serviceDefinition-Firewall Xl_orgUnit-Services Xl_ 4_serviceDefinition-NetMeeting Xl_orgUnit-Services 6_serviceDefinition-NetMeeting Xl_orgUnit-Service 7_serviceOffering Xl_orgUnit-ServiceOf	
Ē	installed
Ę	// / / / / / / / / / / / / / / / / / /
ķ	lonahlod
Ę	allavieu
E-X_serviceOffering=HostNetMeetingOffering,X_serv_it=	n.  -scottsbackupstuff>-/scottsbackupstuff>
	FIREWALL RULEXPRIORITY>1
—X_association≈intel,XI_service∪ffering≈HostiNetiM	OURCE_ADDRESS>24.42.11.74
	RESS>>SOURCE_PORT/>>DEST_ADDRESS>9.2
	9 9 <dest_port>123</dest_port>
xmiconiguration	T_PORTX SYN/XINCOMING OCINCOMING X A TOTAL OCIDATION OF THE TOTAL OCIDATION
	Haifesin

